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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

Complete if Known 107563711

Application Number	107563711
Filing Date	Herewith
First Named Inventor	Jill MacDonald Boyce, et al.
Art Unit	2624
Examiner Name	Mekonen Bekele
Attorney Docket Number	PU030197

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
/M.B./	AB	JILL M. BOYCE, "Noise Reduction of Image Sequences Using Adaptive Motion Compensated Frame Averaging"; Digital Signal Processing 2, Estimation, VLSI San Francisco; March 23, 1992, Volume 5, pages 461-484.	
/M.B./	AC	G. DE HAAN, T.G. KWAAITAAAL-SPASSOVA, M. LARRAGY, AND O.A. OJO; "Memory Integrated Noise Reduction IC for Television", IEEE Transactions on Consumer Electronics, IEEE Inc. New York US; Volume 42, No. 2; May 1, 1996; Pages 175-181	
/M.B./	AD	BERNARD GIROD, "Why B-Pictures Work: A Theory of Multi-Hypothesis Motion-Compensated Prediction", Image Processing, Proceedings, October 4, 1998; pages 213-217.	
/M.B./	AE	MARKUS FLIERL, THOMAS WIEGAND, AND BERND GIROD, "Multihypothesis Pictures for H.26L", Proceedings 2001 International Conference on Image Processing; October 7, 2001; Volume 1 of 3; pages 526-529.	
/M.B./	AF	JOAN LLACH AND JILL BOYCE, " H.264 encoder with low complexity noise pre-filtering", Volume 5203; August 5, 2003; pages 478-489.	
		Copy of Search Report dated August 31, 2004	

Examiner Signature	/Mekonen Bekele/	Date Considered	12/17/2008
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